

FIG. 1

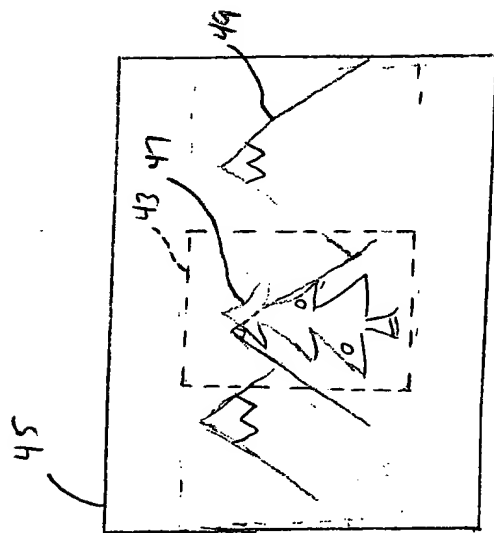


FIG. 2A

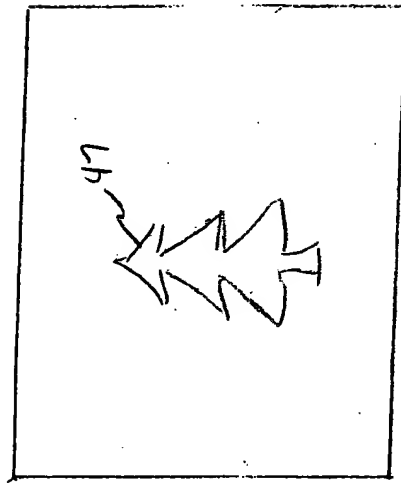


FIG. 2B

TOP SECRET

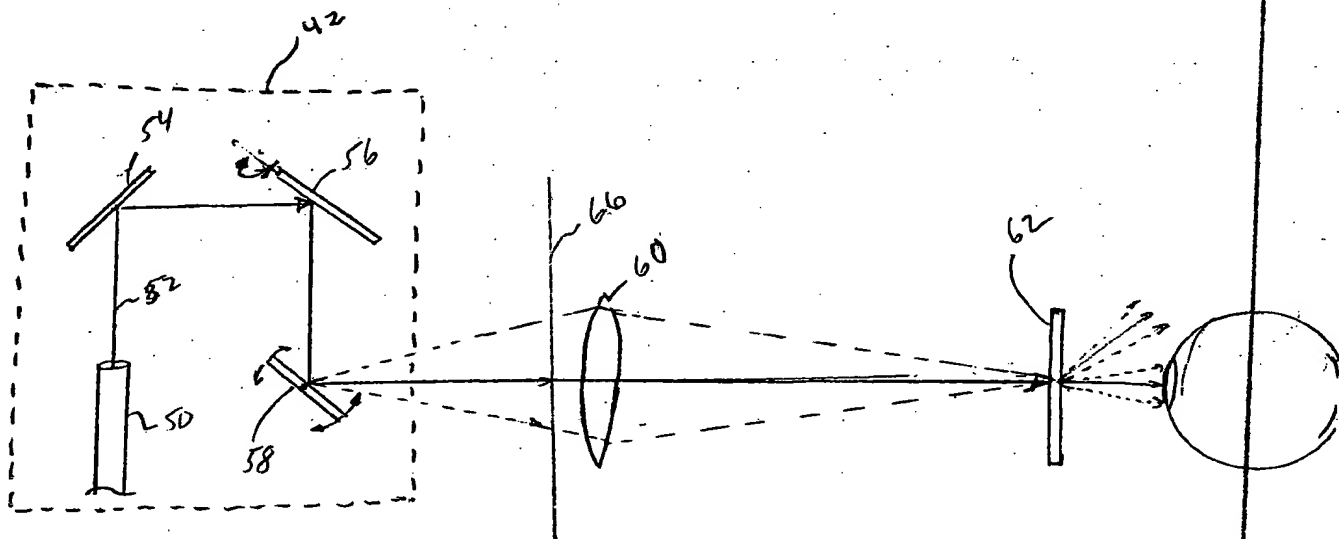


FIG 3

2025-03-04 14:00:00

FIG 4A

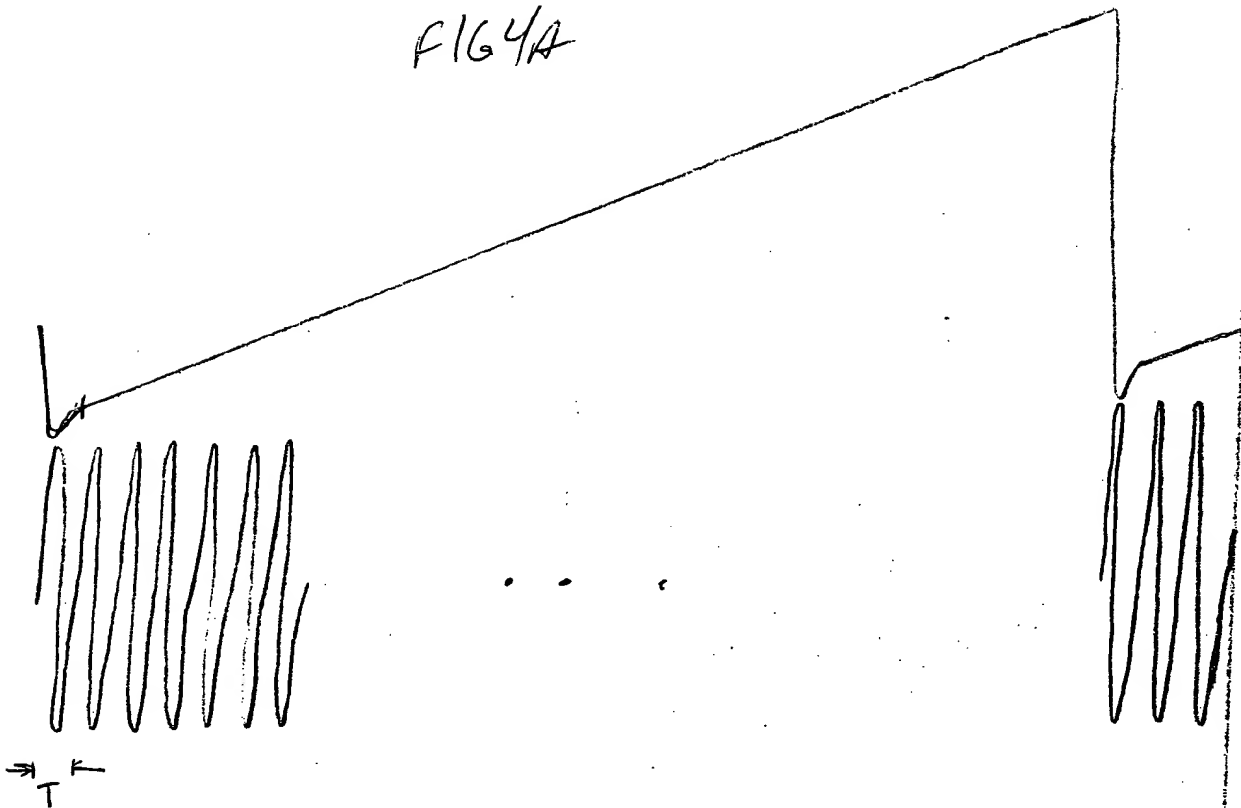
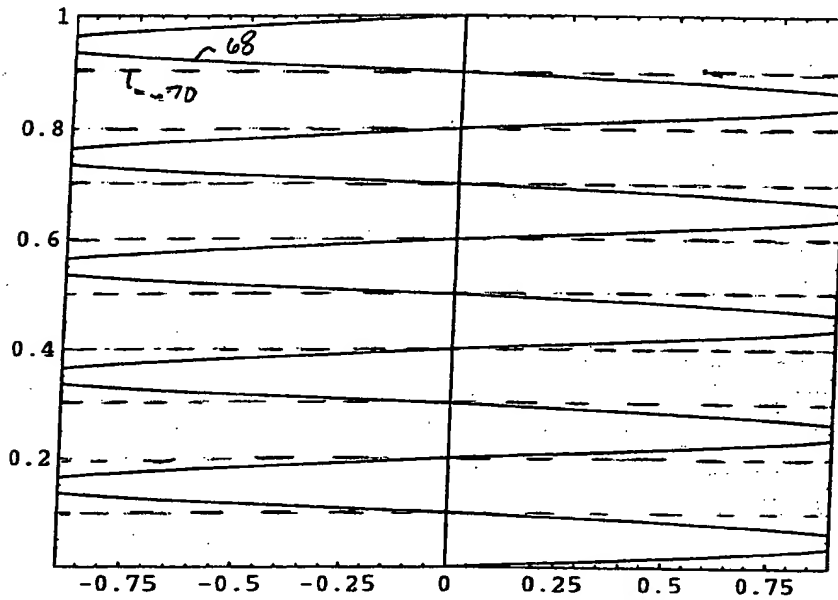


FIG. 4B

```

fh = 1;
dyc = .1;
ga = 0;
a1 = - dyc / 2 / Pi ga;
ParametricPlot[{xb[t], yb1[t]}, {t, 0, 5/fh},
  AspectRatio -> 3/4,
  Frame -> True,
  PlotRange -> {{-.9, .9}, {0, 1}}];
Clear[fh, dyc];

```



For comparison this is an uncorrected raster.

FIG 5

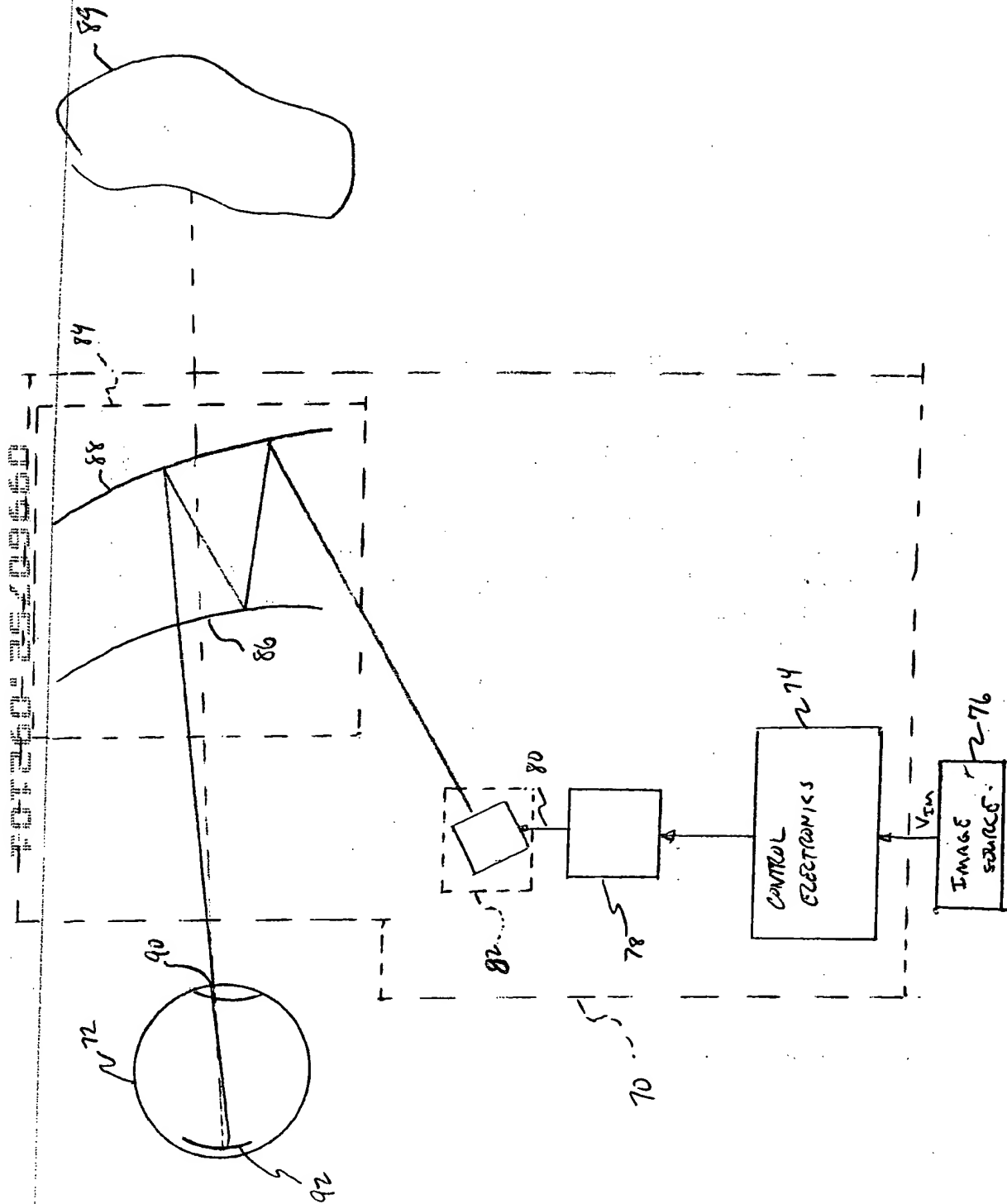


FIG 6

Patented Dec 23, 1958

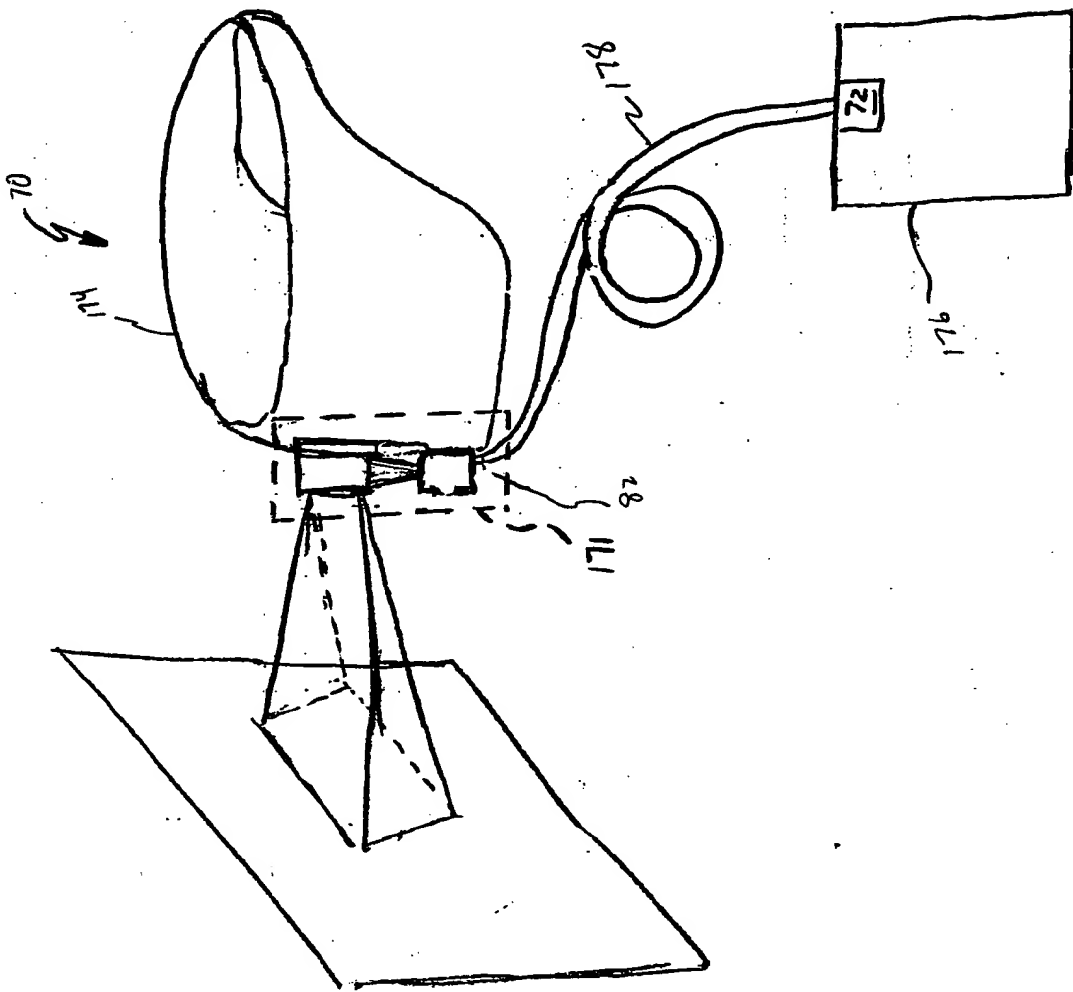
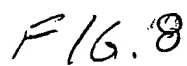


FIG. 7

7025 9  
05500 9



0960752, 092404

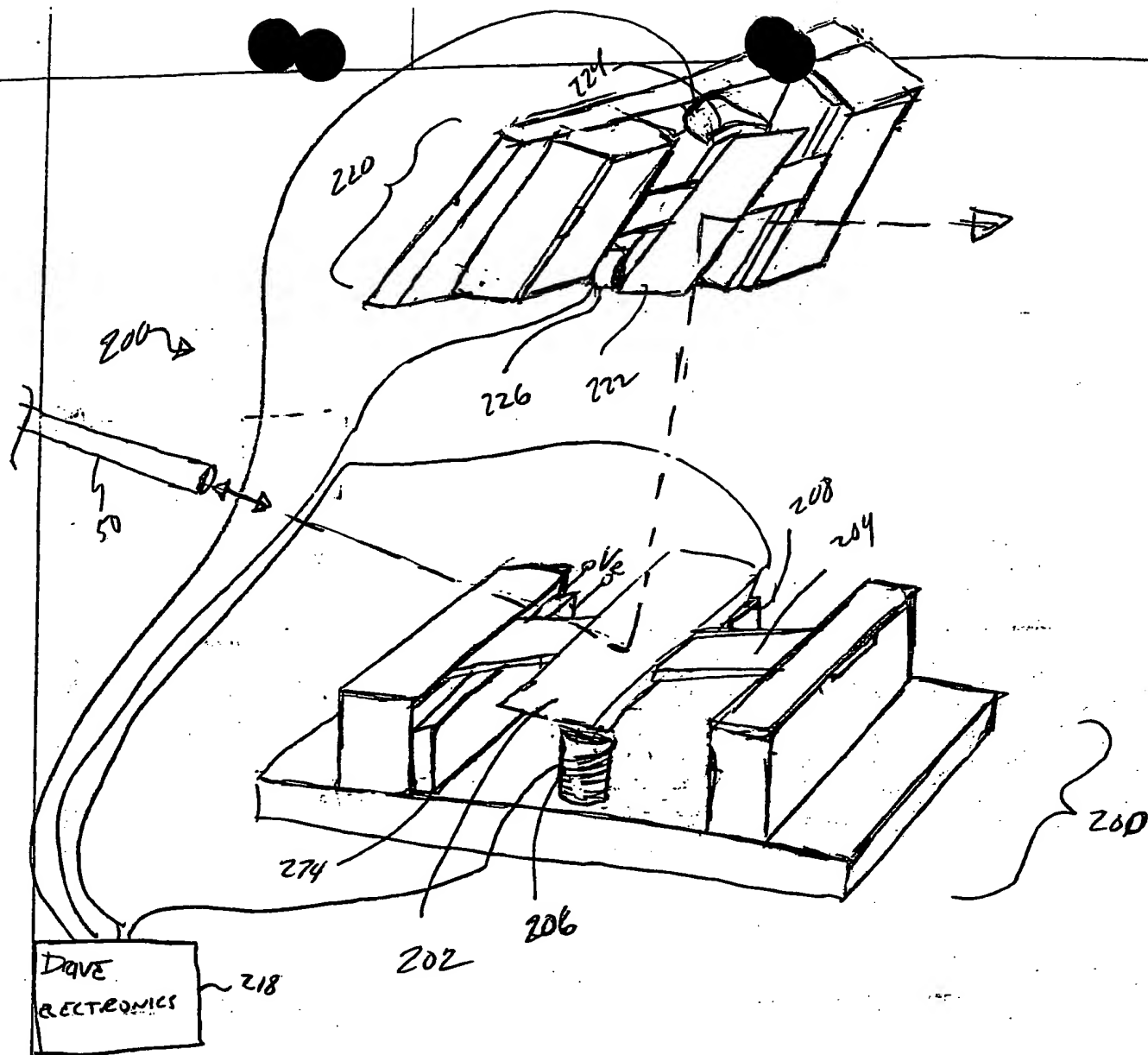
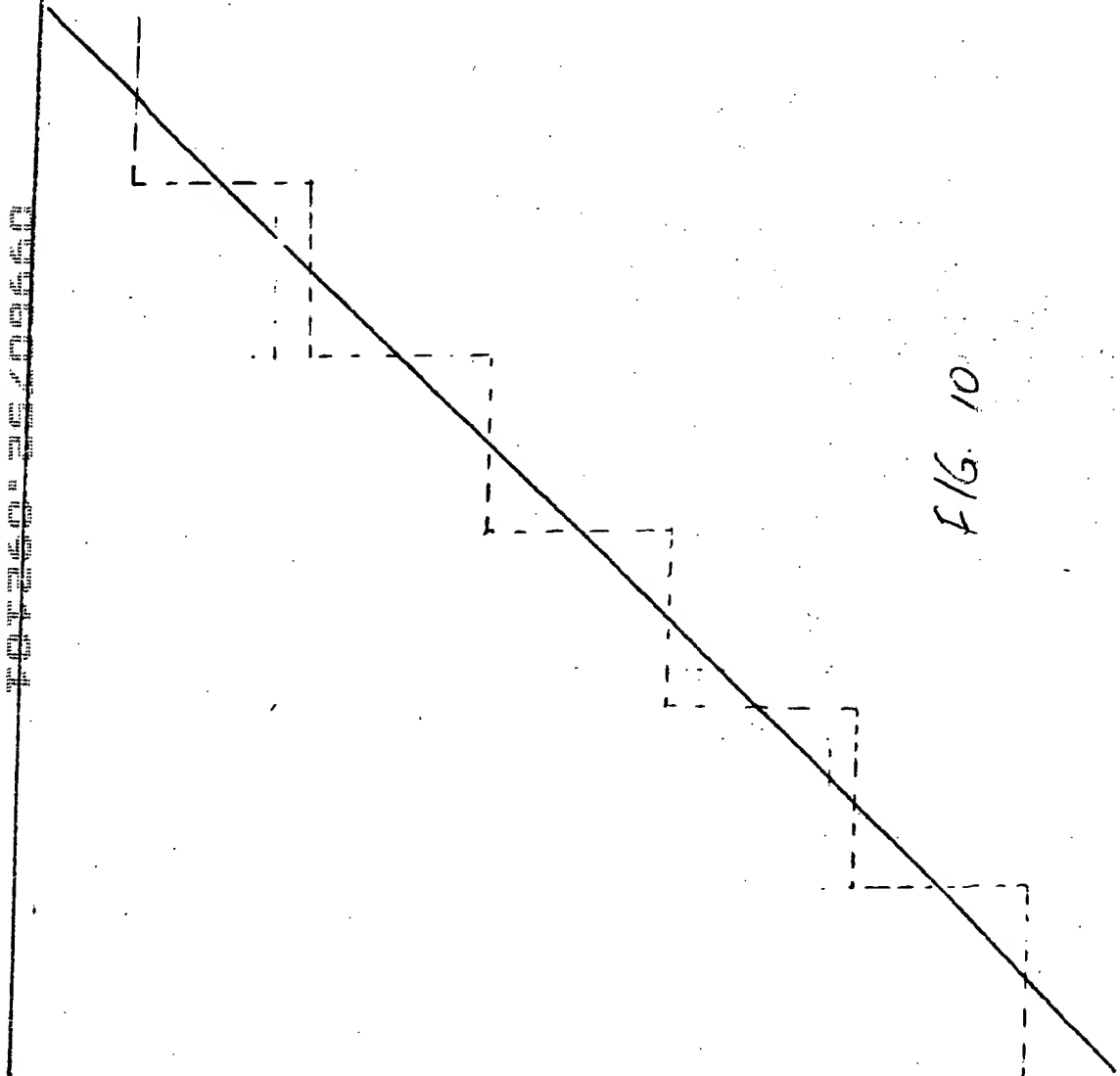


FIG 9



FIG. 10



Hand-drawn graph showing a solid line and a dashed step-like line.

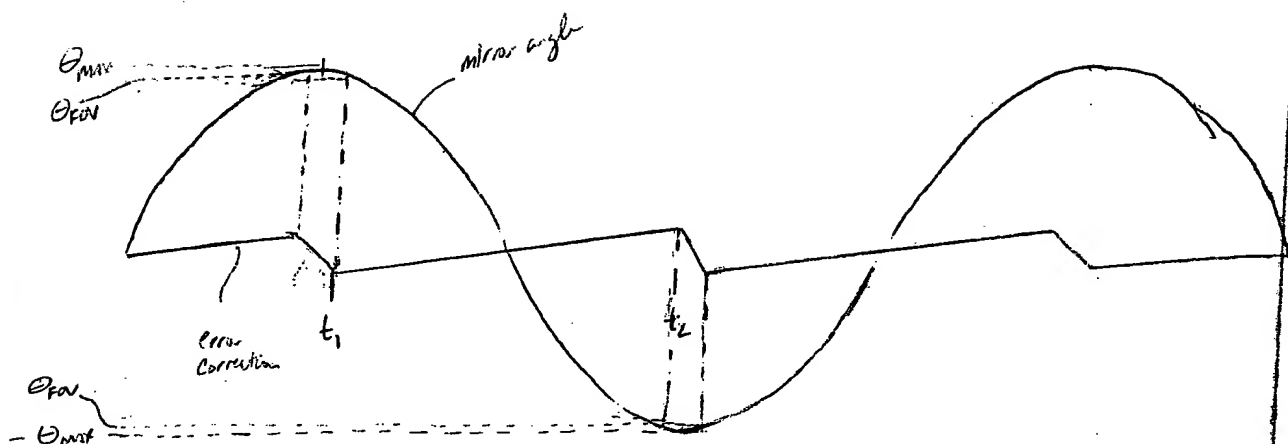


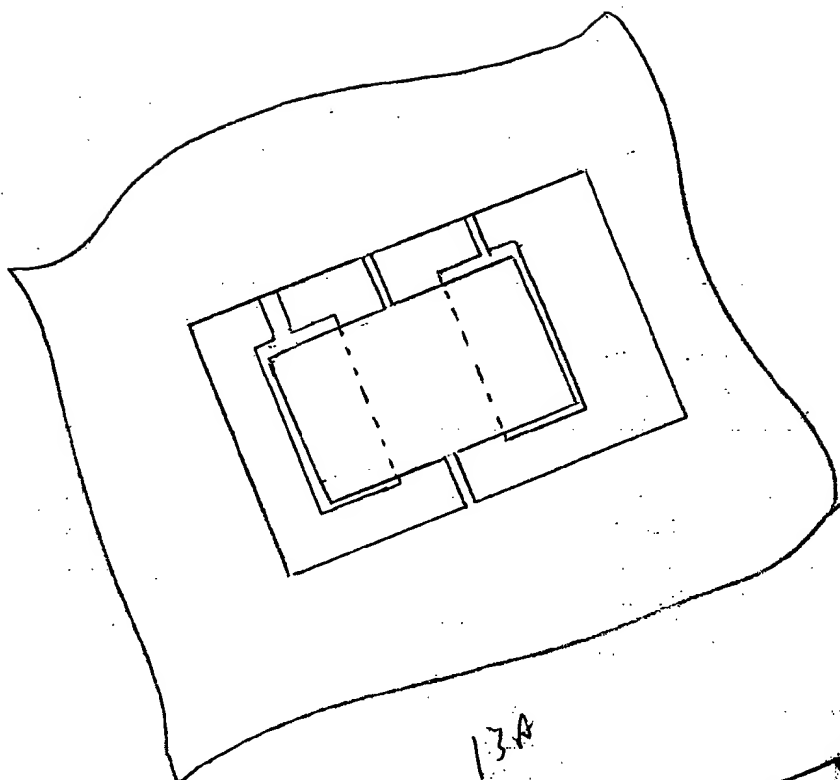
FIG 11

0560752 0560752

TOPS  
35500

FIG 12

09560752 .092404



13A

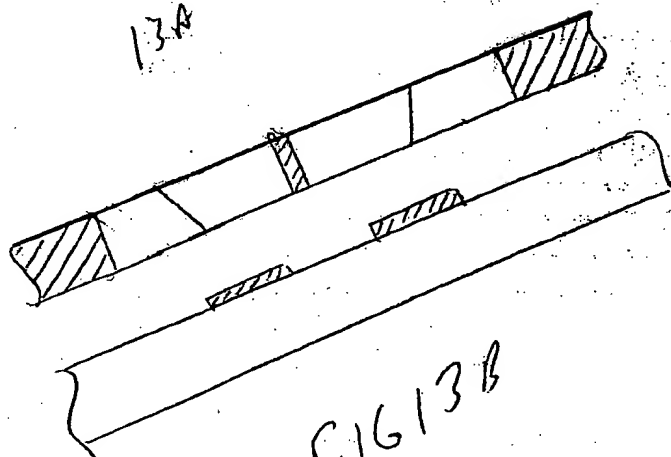


FIG 13B

FIG. 14

096075404  
096075404

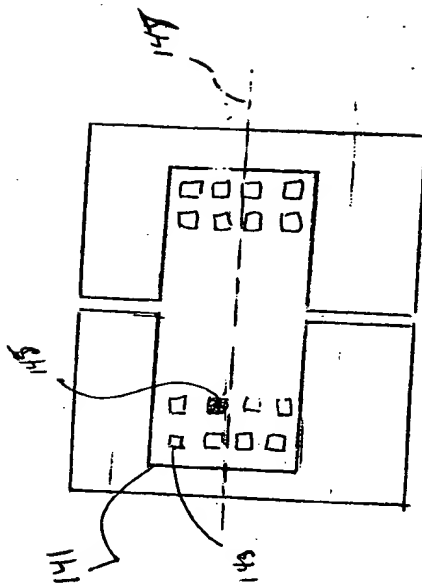


FIG 15

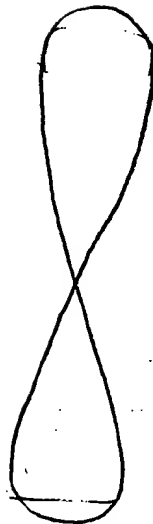


FIG 16

09202509660

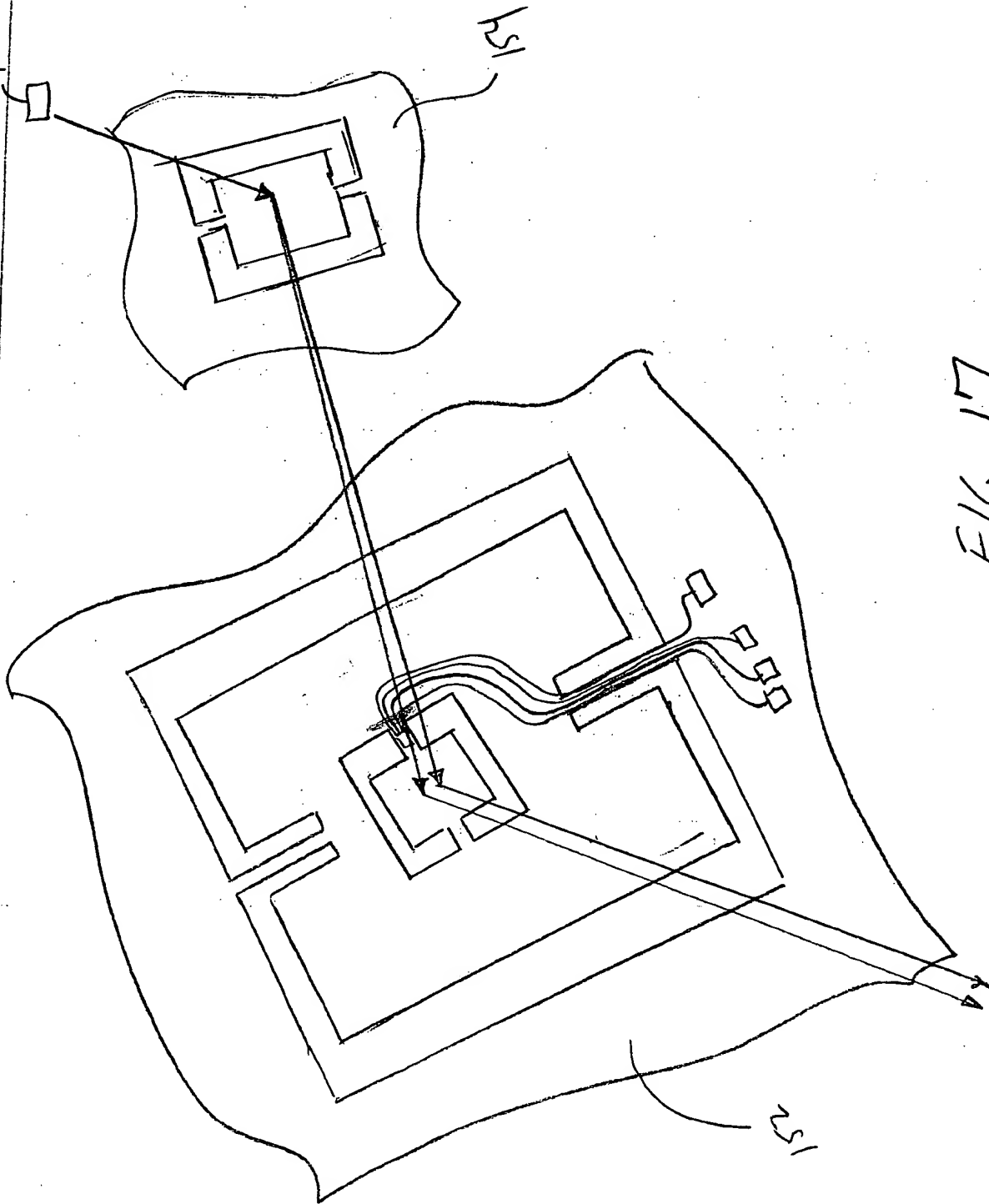


FIG. 17

2025-02-20 09:50

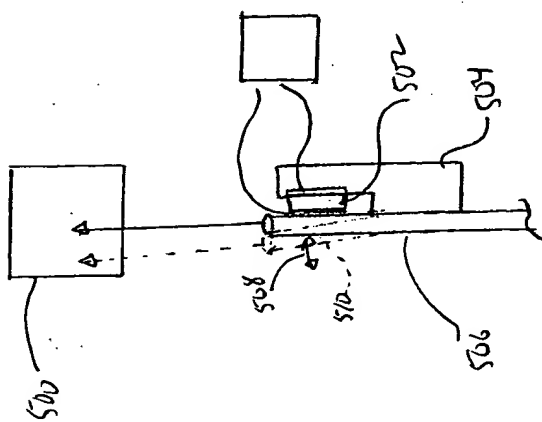


FIG. 18

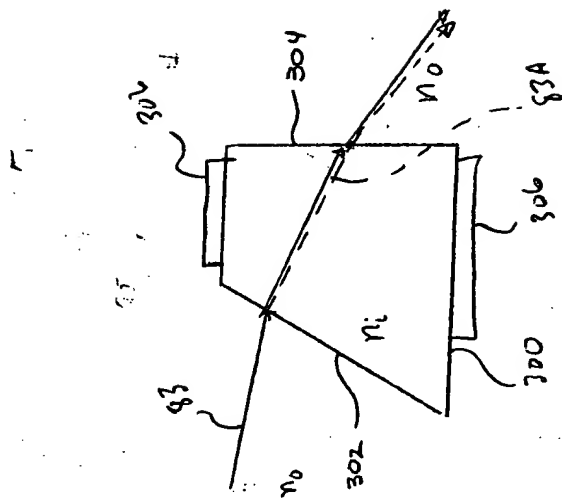
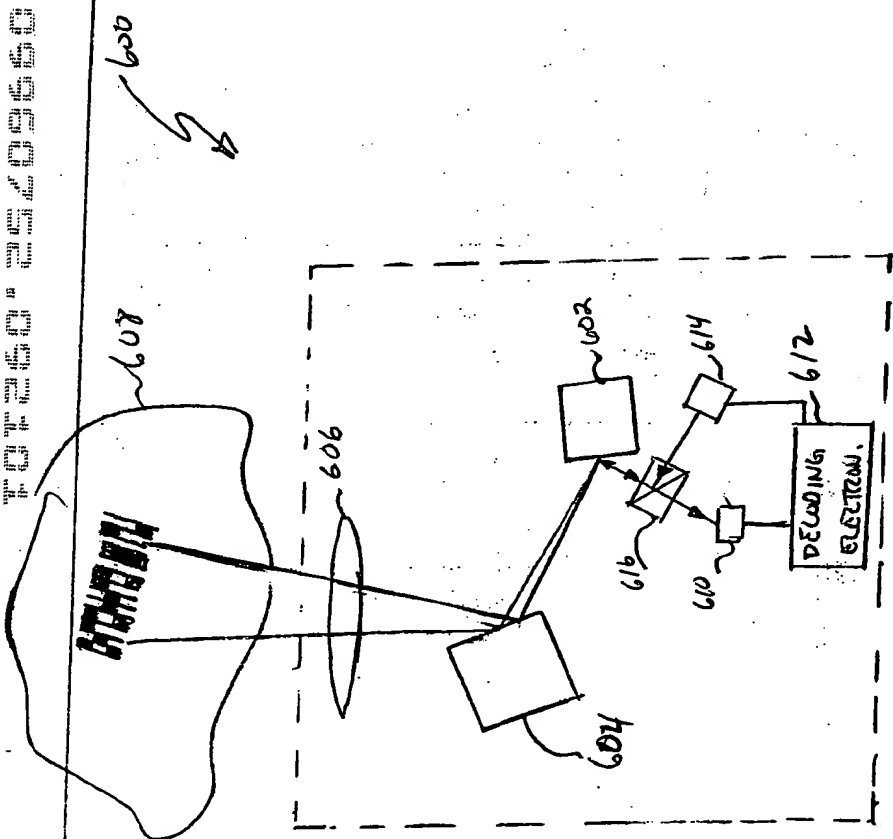


FIG. 19



FIG 20



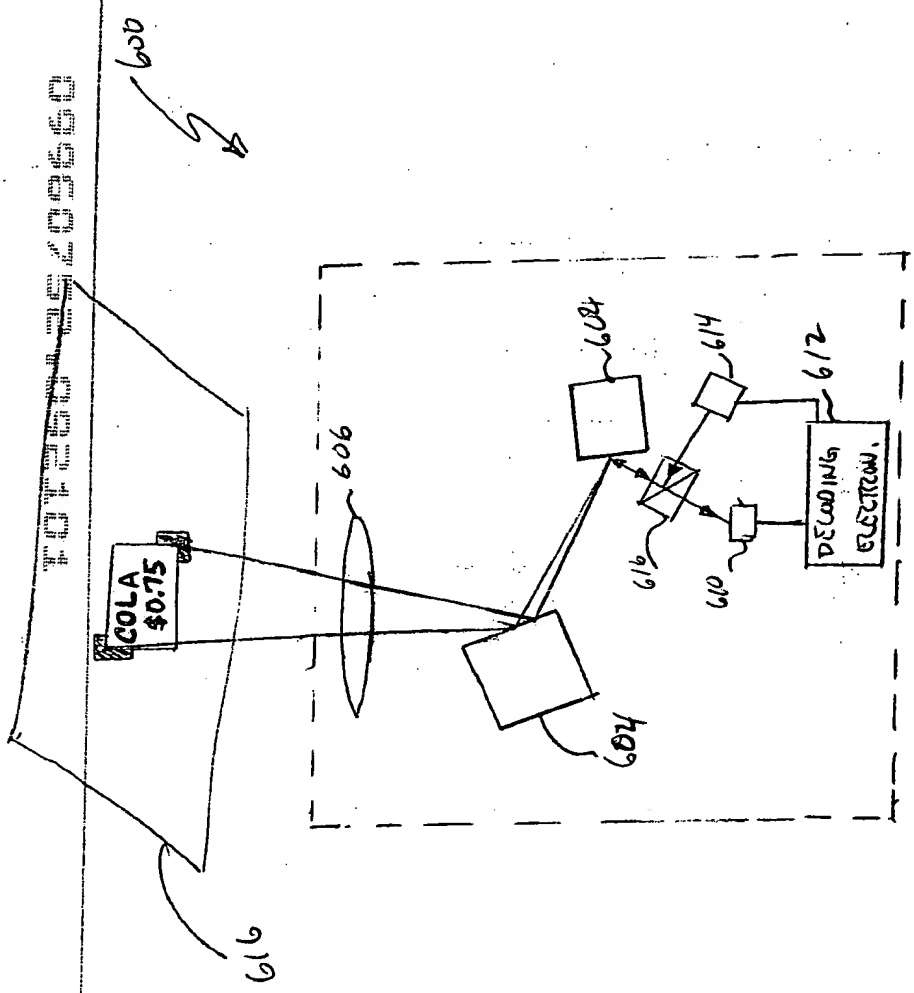
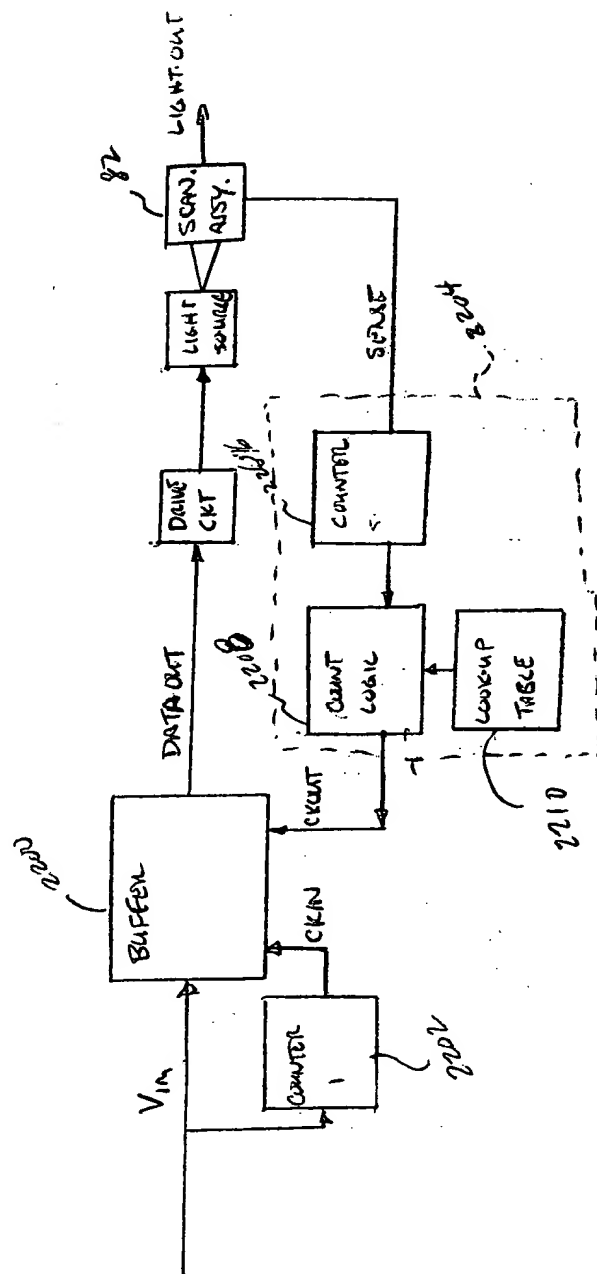
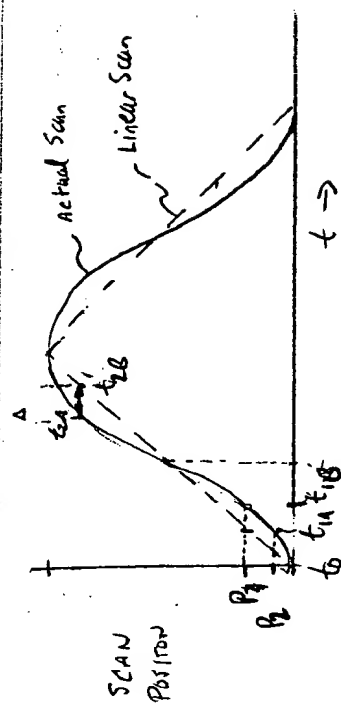


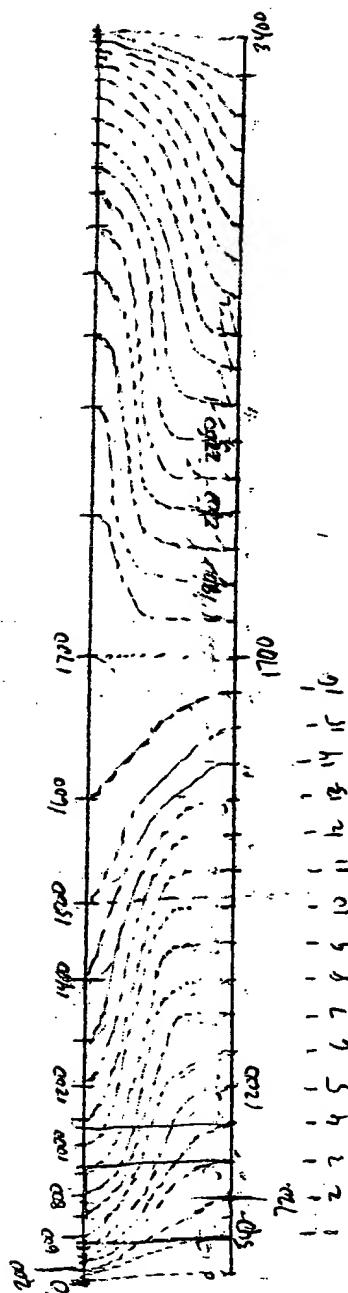
FIG 21



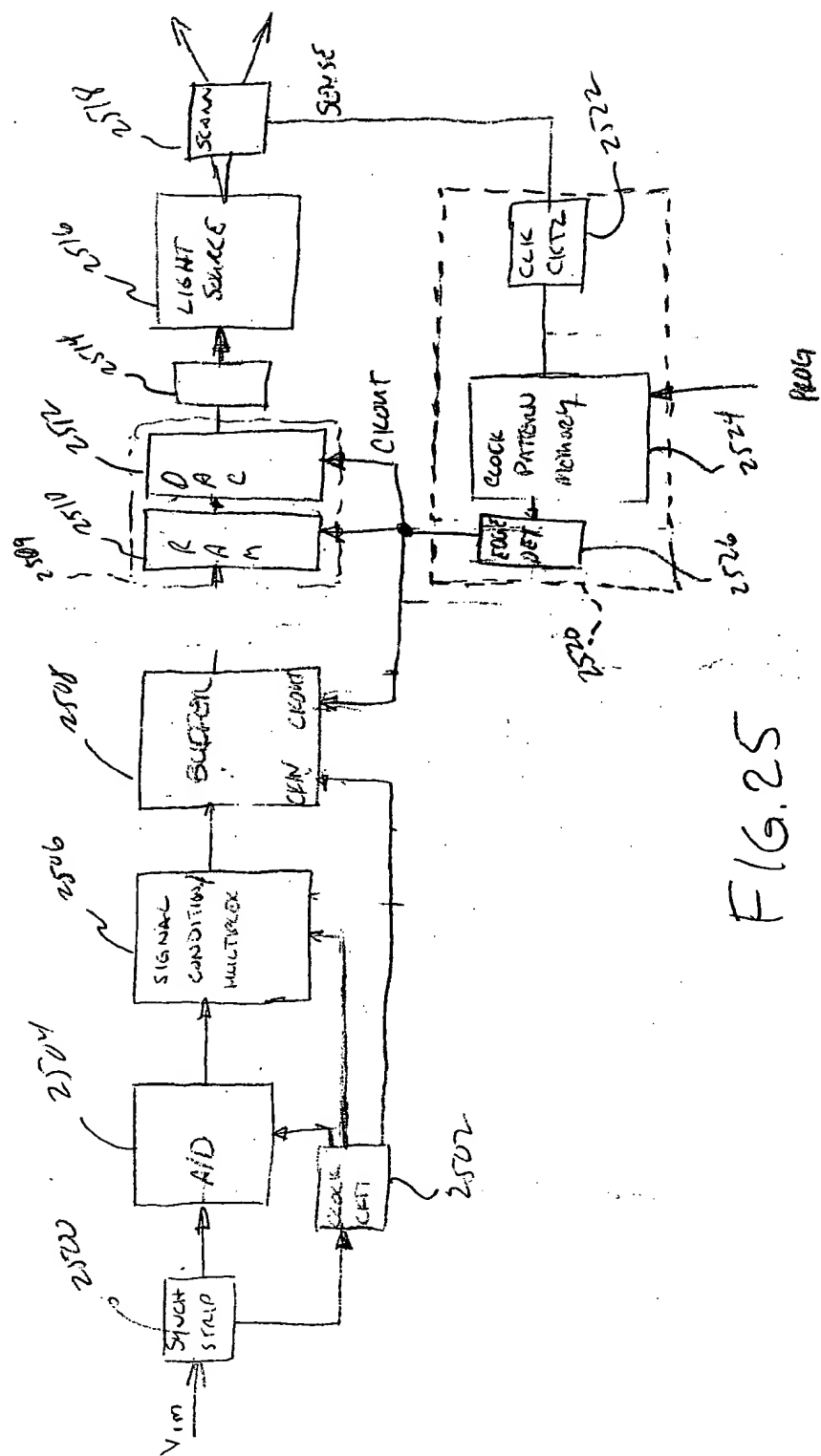
REF ID: A66666



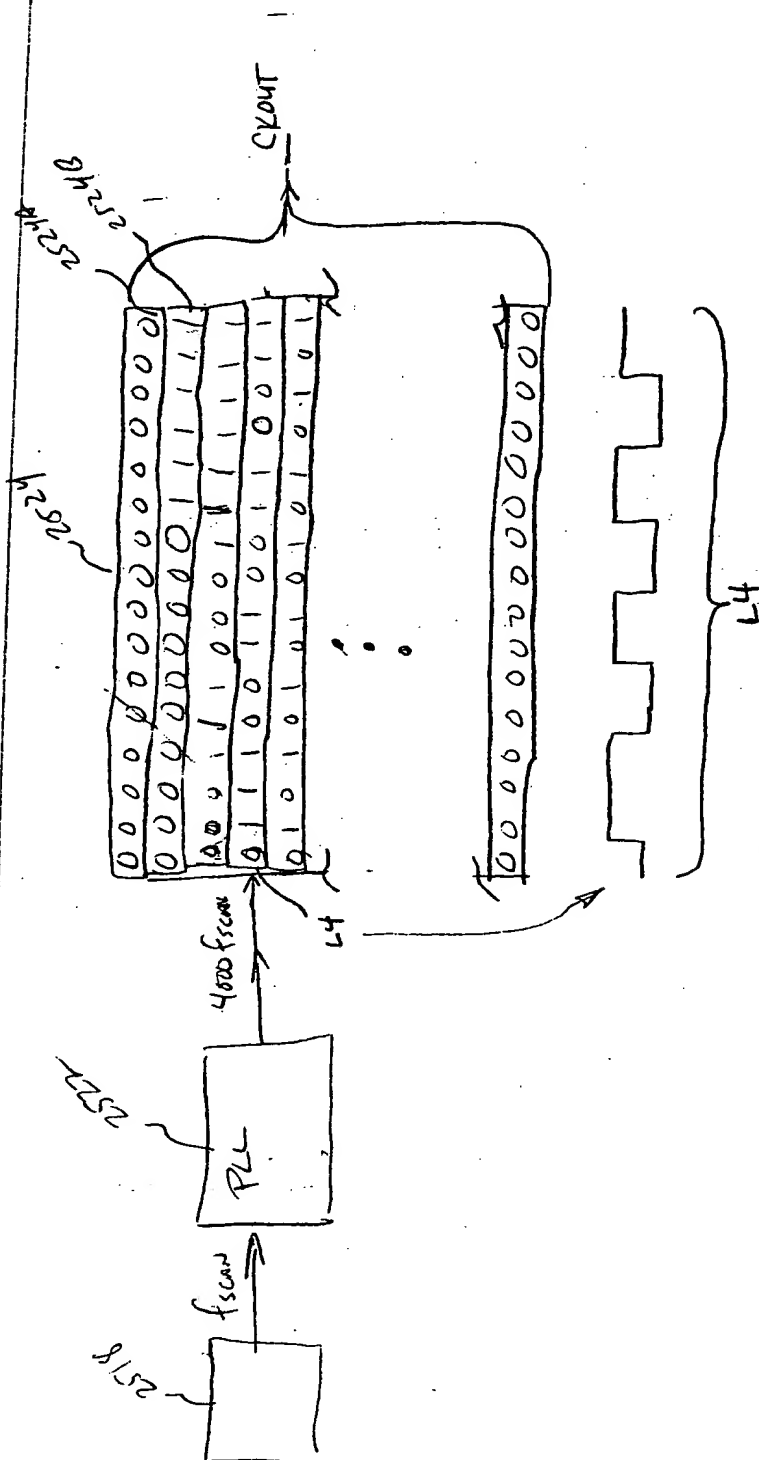
F1623



F1624



F16.25



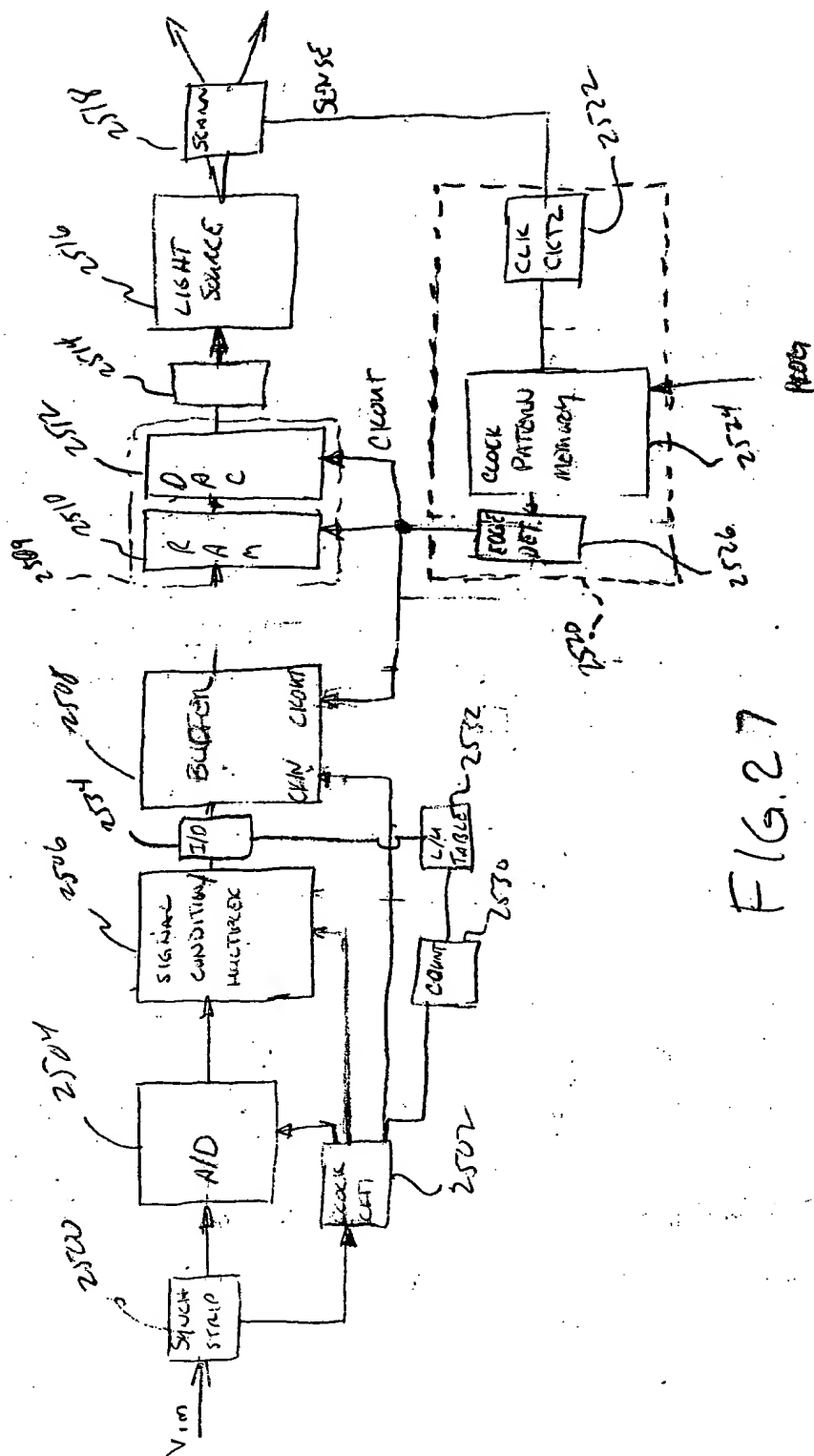


FIG. 27

$B_{00}$	$B_{91}$	$B_{92}$	$\emptyset$	$\emptyset$	$\emptyset$	$\emptyset$	$\emptyset$	$\emptyset$
$B_{10}$	$B_{11}$	$B_{1,2}$	$B_{9,2}$	$B_{9,4}$	$B_{9,5}$	$B_{9,6}$	$B_{9,7}$	$\emptyset$
$B_{20}$	$B_{2,3}$	$B_{2,2}$	$B_{1,7}$	$B_{1,4}$	$B_{1,5}$	$B_{1,6}$	$B_{1,7}$	$B_{9,10}$

F1628